

KAMENEV, P. M.

Tobacco Industry

Tobacco shred catcher for Kurkevich type machine. Tabak 13 No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952, UNCLASSIFIED.

KAMENEV, P.N.

Gidroelevatory i drugie struinye apparaty. Moskva, Mashstroizdat, 1950. 346 p.
diagrs., tables.

Hydraulic elevators and other jet apparatus.

DLC: TC173.K3

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of
Congress, 1953

KAMENEV, P. N.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Kamenev, P. N.	"Hydraulic Elevators and Other Jet Apparatus"	Moscow Construction Engineering Institute imeni V. V. Kuybyshev

SO: W-30604, 7 July 1954

KAMENEV, P.N., doktor tekhnicheskikh nauk, professor; GAMBURG, P.Yu.,
kandidat tekhnicheskikh nauk, dotsent; KISSIN, M.I., kandidat
tekhnicheskikh nauk, dotsent [deceased]; SHCHEGLOV, V.P.,
kandidat tekhnicheskikh nauk, dotsent; STAROVEROV, I.G., inzhener,
retsensent; NINEMYAGI, D.K., redaktor izdatel'stva; PERSON, M.N.,
tekhnicheskii redaktor

[Heating and ventilation] Otoplenie i ventiliatsiia. Moskva, Gos.
izd-vo lit-ry po stroit. i arkhitekt. Pt.1. [Heating] Otoplenie.
1956. 343 p. (MLBA 10:2)
(Heat engineering)

KAMENEV, P.N., doktor tekhn.nauk, prof.

Designing elevators for lifting water from deep wells. Nauch.dokl.vys.
shkoly; stroi. no.3:255-268 '58. (MIRA 12:7)

1. Rekomendovana kafedroy otopleniya i ventilyatsii 'Orlovskogo tekhn.
verno-stroitel'nogo instituta imeni V.V. Kuybysheva.
(Pumping machinery)

14(1)

PHASE I BOOK EXPLOITATION

SOV/2584

Kamenev, Petr Nikolayevich

Otopleniye i ventilyatsiya. Chast' II: Ventilyatsiya (Heating and Ventilation. Part 2: Ventilation) Moscow, Gosstroyizdat, 1959. 423 p. Errata slip inserted. 15,000 copies printed.

Reviewer: M.P. Kalinushkin, Professor; Scientific Ed.: V. N. Taliyev, Doctor of Technical Sciences; Ed. of Publishing House: D. K. Ninemyagi; Tech. Ed.: L. Ya. Medvedev.

PURPOSE: This textbook is intended for students of vuzes specializing in heating-gas supply and ventilation.

COVERAGE: This textbook is for the second part of the course, Heating and Ventilation, in which the basic problems of ventilation are discussed. Chapters XI and XIV were written by V.P. Shcheglov, Candidate of Technical Sciences, Docent. The author thanks Professors B.N. Lobayev and M.P. Kalinushkin, and S. M. Korenevskiy, Candidate of Technical Sciences, for editing the manuscript. He also thanks Professor A.V. Nesterenko;

Card 1/9

RYSIN, Serafim Alekseyevich, kand.tekhn.nauk [deceased]; KAMENEV, P.N.,
doktor tekhn.nauk, prof., retsenzent; DITRIKH, K.M., inzh., red.;
KYBAKOVA, V.I., inzh., red.izd-va; EL'KIND, V.D., tekhn.red.

[Ventilating installations in machine-building plants; handbook]
Ventiliatsionnye ustanovki mashinostroitel'nykh zavodov; spra-
vochnik. Izd.2., perer. i dop. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1960. 704 p. (MIRA 14:6)
(Factories—Heating and ventilation)

KAMENEV, P.N. Prinimati uchastiye: SHCHEGLOV, V.P.; SHEPELEV, I.A.;
KARPIS, Ye.Ye.;

[Heating and ventilation] Otoplenie i ventiliatsiia. Izd.2.
Moskva, Stroiizdat. Pt.2. [Ventilation] Ventiliatsiia. 1964.
470 p. (MIRA 17:8)

KAMENEV, Petr Nikolayevich, doktor tekhn. nauk

[Jet elevators in construction] Gidroelevatory v stroitel'-
stve. Moskva, Stroiizdat, 1964. 402 p. (MIRA 17:10)

KAMENEV, F.N., doktor tekhn. nauk; MACHOLIN, V.N., kand. tekhn.
nauk, dots.; YAGLOV, A.G., kand. tekhn. nauk, dots.;
SKANAVI, A.N., kand. tekhn. nauk, dots.; SHCHEGLOV, V.P.,
kand. tekhn. nauk, dots.; STAROVNIKOV, I., nauchn. red.

[Heating and ventilation] Otoplenie i ventilatsiya. Mo-
skva, Stroizdat. Pl.1. 1965. 370 p. (MIRA 18:3)

KOKORIN, Oleg Yanovich; GOGOLIN, A.A., doktor tekhn. nauk,
nauchn. red.; KAMENEV, P.N., doktor tekhn. nauk, red.;
NESTERENKO, A.V., doktor tekhn. nauk, red.; SMIRNOVA,
A.P., red.

[Evaporation cooling systems for air conditioning] Ispa-
ritel'noe okhlazhdenie dlia tselei konditsionirovaniia
vozdukha. Moskva, Stroiizdat, 1965. 158 p.
(MIRA 18:5)

KAMENEV, P.V.

SMIRNOV, V.S., prof., doktor tekhn.nauk; ANISIFOROV, V.P.; VASIL'CHIKOV, M.V.;
GRANOVSKIY, S.P.; KAZANSKAYA, I.I.; KUZ'MIN, A.D.; MEKHOV, N.V.;
POBRDIN, I.S.; TSELIKOV, A.I.; red.; KAMENEV, P.V., kand.tekhn.nauk,
red.; LEYKINA, T.L., red.izd-va; SOKOLOVA, L.V., tekhn.red.

[Transverse rolling in machinery manufacturing] Poperechnaya prokatka
v mashinostroenii. Pod obshchei red. A.I.Tselikova i V.S.Smirnova.
Moskva, Gos. nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1957. 375 p.
(Rolling (Metalwork)) (MIRA 11:2)

BELASH, F.N.; KAMENEV, P.Ya.; FAYNSHTEYN, E.G.; KHARLAMOV, V.S.;
ZAYTSEV, I.F.

Radiometric dressing of pieces of iron ore. Sbor. nauch. trud.
KGRI no.13:208-211 '62. (MIRA 16:8)

1. Krivorozhskiy gornorudnyy institut (for Kharlamov).
2. Ukrainskiy proyektno-konstruktorskiy i nauchno-issledovatel'skiy institut po obogashcheniyu i briketirovaniyu ugley (for Zaytsev).

(Iron ores) (Ore dressing)

(Radioisotopes--Industrial applications)

AUTHORS: Kamenev, R.D. and Fomenko, V.N.

13C-58-5-5/16

TITLE: ~~Charging a Large Blast Furnace with a Sized Charge~~
(Zagruzka meshchnoy dmennoy pechi shikhtoy, sortirovannoy po krupnosti)

PERIODICAL: Metallurg, 1958, Nr 5, pp 8 - 10 (USSR).

ABSTRACT: This is a critique of an article by P.S. Balevich (Metallurg, 1957, Nr 1) and contains the authors' own proposals on the belt feeding of materials to the skips of a large blast furnace. They question Balevich's ideas on the size and disposition of the bunkers, on the use of rotating plate feeders, on the screening of sinter with a rotary screen and they disagree with his apparent proposal to use a rubberised belt for hot sinter. Balevich's proposals, state the authors, overcome none of the disadvantages of present methods and, in particular, fail to provide for charging with sized ore. The authors propose (Figure 1) that the material from the bunkers should go to the skip pit by two main conveyors or which it is fed by two covered vibrating feeders per bunker and from there to the furnace top by skip. From the conveyors, the material goes to the skip through a weigh hopper. Between the conveyors and hoppers, six screens (three for each of the conveyors) and six fraction bunkers (also three each) for screening sinter and ore-

Card1/3

Charging a Large Blast Furnace with a Sized Charge

130-58-5-5/16

limestone and other components proceed direct to the weight hoppers. They show how the system would operate with a fluxed and combined sinter as the main components: this would be accommodated in larger bunkers arranged to one side of the inclined-bridge axis, smaller bunkers on the other side (i.e. backing onto the larger bunkers) being provided for the other components. For a 2 000 m³ furnace, there would be twenty of each bunker size, the total capacity being 5 400 m³. A 1 m wide and 0.3 m deep tray conveyor is proposed for hot sinter, that for the other components being 0.5 m wide and the maximal speed being 0.5 m/sec. The sinter passes from the conveyor onto a vibrating screen, followed by two others, the last removing sinter fines which are returned to the sinter plant. Patkovskiy's data (Ref 2) suggest that 1 250 x 2 500 mm standard vibrating screens have an adequate productivity. The sizes of the bunkers for the three fractions provide a reserve of 30-35 tons of each. The ore skip and weigh hopper have volumes of 9 and 11 m³, respectively. Coke storage and feed is of the ordinary type but with a larger (600 m³) bunker. For coke screening, the authors again recommend a vibrating screen. They discuss the operation of their system for a two-component

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Charging a Large Blast Furnace with a Sized Charge 130-58-5-5/16

(sinter and coke) charge and for one consisting of sinter, coke and other components.

There are 2 figures and 3 Soviet references.

ASSOCIATION: Zavod "Krivorozhstal'" ("Krivorozhstal'" Works)

Card 3/3

KAMENEV, R.D.; SUKONNIK, M.A.

Life of "floating" coolers in large blast furnace stacks.
Metallurg 6 no. 1:7-10 Ja '61. (MIRA 14:1)

1. Krivorozhskiy metallurgicheskiy zavod.
(Blast furnaces--Equipment and supplies)

KAMENEV, R.D.; SUKONNIK, M.A.; KATSNEL'SON, M.A., master domennoy pechi

Constant basicity of the sinter is a law. Metallurg 7 no.12:2-4
D '62. (MIRA 15:12)

1. Nachal'nik aglodomennoy laboratorii Krivorozhskogo metallurgicheskogo zavoda (for Kamenev). 2. Nachal'nik domennogo sektora tekhnicheskogo otdela Krivorozhskogo metallurgicheskogo zavoda (for Sukonnik). 3. Makeyevskiy metallurgicheskii zavod (for Katsnel'son).
(Sintering)

NEKRASOV, Z.I., akademik; POKRYSHKIN, V.L., kand.tekhn.nauk; ZAGREBA, A.V.,
inzh.; KAMENEV, R.D., inzh.

Operation of blast furnaces having a capacity of 1719 m³ with
injection of natural gas. Stal' 22 no.3:199-205 Mr '62.
(MIRA 15:3)

1. AN USSR (for Nekrasov).
(Blast furnaces)

NEKRASOV, Z.I.; POKRYSHKIN, V.L.; NETREBKO, P.G.; RABINOVICH, G.B.;
KAMENEV, R.D.

Blast furnace performance with a high-grade fluxed sinter. Stal'
23 no.5:389-393 My '63. (MIRA 16:5)

1. Institut chernoy metallurgii Gosudarstvennogo komiteta po chernoy
i tsvetnoy metallurgii pri Gosplane SSSR i Krivorozhskiy
metallurgicheskiy zavod.

(Blast furnaces--Equipment and supplies)

TOVAROVSKIY, I.G.; KAMENEV, R.D.

Specific consumption of coke in powerful blast furnaces. Stal' 23 no.12:
1064-1069 D '63. (MIRA 17:2)

TOVAROVSKIY, I.G.; SUKONNIK, M.A.; KAMENEV, R.D.; KOZUB, V.N.;
RABINOVICH, G.B.

Limits of forcing blast furnace smelting. Metallurg 9 no.5:5-9
My '64. (MIRA 17:8)

1. Krivorozhskiy metallurgicheskiy zavod.

KAMENEV, R.D.; TOVAROVSKIY, I.G.

Developing direct and indirect reduction processes with the blowing
ir of natural gas. Stal' 24 no.2:105-107 F '64. (MIRA 17:9)

SUKONNIK, M.A.; KOZUB, V.N.; RABINOVICH, G.B.; TOVAROVSKIY, I.G.; KAMENEV,
R.D.

Optimal rate of blast furnace smelting and the ore load. Met. i
gornorud. prom. no.5:6-8 S-O '64. (MIRA 18:7)

1. Krivorozhskiy metallurgicheskiy zavod.

STARSHINOV, B.N.; SINITSKIY, V.D.; SEN'KO, G.Ye.; GULYGA, D.V.; BABIY, A.A.;
KHORUZHIIY, A.G.; Primali uchastiye: OSTROUKHOV, M.Ya.; SAVELOV,
N.I.; PLISKANOVSKIY, S.T.; MOISEYEV, Yu.G.; LAVRENT'YEV, M.L.;
TARASOV, F.P.; ZAGREBA, A.V.; KAMENEV, R.D.; TKACHENKO, A.A.;
FREYDIN, L.M.; LUKIN, P.G.; POPOV, Yu.A.; MISHIN, P.P.; KARACHENTSEV,
M.D.; DOLMATOV, V.A.; AYUKOV, A.S.; PALAGUTA, V.P.; VYAZOVSKIY, Yu.V.;
SOLODKIY, Yu.A.; KONAREVA, N.V.; SAPRONOV, Yu.V.; SINITSKAYA, S.K.;
SAPRONOV, B.V.; LEKAREV, V.L.; STOLYAR, V.V.; PROKHORENKO, Z.A.;
BANDINA, Ye.Ye.

Results of the first year of operation of large capacity blast
furnaces. Sbor. trud. UNIIM no.11:34-46 '65.

(MIRA 18:11)

KAMENEV, S. N.

"The Epidemiology of Measles in Populated Areas of the Small-Settlement Type." Cand Med Sci, Central Inst for the Advanced Training of Physicians, 7 Dec 54. (VM, 24 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

KAMNEV, S.P.

Interpreting electric log diagrams for clayey sand strata in oil
deposits of northeastern Sakhalin. Razved. i prom. geofiz. no.36:
58-69 '60. (MIRA 13:12)

(Sakhalin--Oil well logging, Electric)

KAMENEV, S.P.

Relation between the specific resistivity and the properties of
reservoir in the petroleum-producing areas of northeastern Sakhalin.
Razved. i prom. geofiz. no.37:70-78 '60. (MIRA 14:3)
(Sakhalin--Oil well logging, Electric)

KAMENEV, S. P., Cand Geol-Min Sci -- "Interpretation Methods of
of the ^{results of studies} geophysical ~~research results~~ of ^{it} wells in deposits
of Northeastern Sakhalin." Mos, 1961. (Mos Order of Labor
Red Banner Inst of ^{Petro} ~~Chem~~ Chem and Gas Industry im I. M. Gubkin)
(KL, 8-61, 234)

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KAMENEV, S.P.

The technique of interpreting the results of well logging in north-eastern Sakhalin. Prikl. geofiz. no.31:266-287 '61. (MIRA 15:3)
(Sakhalin--Oil well logging)

ACCESSION NR: AP4019213

S/0056/64/046/002/0501/0504

AUTHORS: Garif'yanov, N. S.; Kamenev, S. Ye.

TITLE: Hyperfine structure of the EPR lines of the V-50 and V-51 isotopes

SOURCE: Zhurnal eksper. i teor. fiz., v. 46, no. 2, 1964, 501-504

TOPIC TAGS: vanadium 50, vanadium 51, electron paramagnetic resonance, liquid solution EPR lines, supercooled solution EPR lines, hyperfine structure, isotropic hyperfine structure, anisotropic hyperfine structure, hyperfine structure constants, nuclear moment ratio

ABSTRACT: The isotropic and anisotropic hyperfine structure of the EPR lines of the V^{4+} ion was investigated in liquid and in supercooled solutions. The measurements were made at 9,320 Mcs and at 295 and 77K and the solvents were 20% HF and 30% HCl. The constants

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ACCESSION NR: AP4019213

of the isotropic and anisotropic hyperfine structures were found to be

$$A_I^{50} = 202 \pm 10 \text{ Oe}, \quad A_I^{51} = 76 \pm 5 \text{ Oe};$$

$$A_I^{50} = 78 \pm 5 \text{ Oe}, \quad A_I^{51} = 31 \pm 5 \text{ Oe}.$$

Within the limits of experimental error, the ratios of the isotropic and anisotropic hfs constants of V^{50} and V^{51} , calculated with allowance for the spins, turned out to be equal to the ratios of the corresponding nuclear moments. In addition, the local electric fields of the ion V^{4+} remain unchanged, on going from the liquid to the supercooled state. "The authors take this opportunity to thank Professor S. A. Al'tshuler for a discussion of the results and Moskovskaya mezhoblastnaya kontora "Izotop" (Moscow Interregional Isotope Office) for rapidly supplying high-grade enriched vanadium

Card. 2/3

ACCESSION NR: AP4019213

compound." Orig. art. has: 2 figures and 4 formulas.

ASSOCIATION: Kazanskiy gosudarstvennyy universitet (Kazan' State University)

SUBMITTED: 06Aug63

DATE ACQ: 27Mar64

ENCL: 00

SUB CODE: PH

NO REF SOV: 002

OTHER: 008

Card 3/3

KAMENEV, V. (Minsk)

Phase indicators. Radio no.3:49 Mr '61.
(Electric measurements)

(MIRA 14:8)

KAMENEV, V.

Accessories section. Sov. torg. 35 no.5:10-12 My '62.
(MIRA 15:5)

1. Direktor Gosudarstvennogo universal'nogo mazagina.
(Variety stores)

ACC NR: AP7004779

SOURCE CODE: UR/0413/67/000/001/0092/0092

INVENTOR: Bizin, I. V.; Kamenev, V. A.

ORG: none

TITLE: Monitoring device for a reversible binary counter. Class 42, No. 190080.
[announced by Dnepropetrovsk Branch of the Institute of Automation (Dnepropetrovskiy
filial instituta avtomatiki)].

SOURCE: Izobreteniya, promyshlennyye obraztsey, tovarnyye znaki, no. 1, 1967, 92

TOPIC TAGS: test monitoring, binary logic

ABSTRACT: An Author Certificate has been issued for a monitoring device for a reversible binary counter (see Fig. 1). To simplify the circuit and to determine the nature of failures, the counter input is connected to a monostable multivibrator through a diode-capacitor gate. The outputs of counter triggers are connected to other multivibrators through gates controlled by the reverse circuit. Each monostable multivibrator is controlled by one of two output gates. Orig. art. has: 1 figure. [WP]

Card 1/2

UDC: 681.142.07

ACC NR: AP7004779

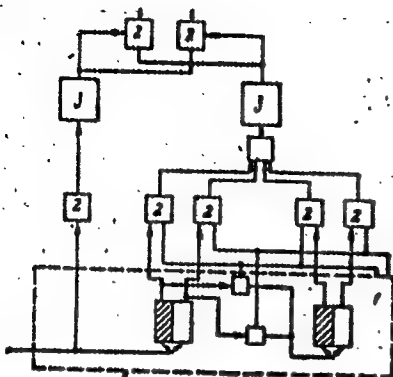


Fig. 1. Monitoring device

1 - Counter; 2 - gates;
3 - monostable multivibrators.

SUB CODE: 09/ SUBM DATE: 21Aug65/ ATD PRESS: 5115

Card 2/2

KAMENEV, V.A.

A useful book ("Increasing labor productivity in machining parts"
by M.G.Nudel'man, S.P.Saenko. Reviewed by V.A.Kamenev). Mashino-
stroitel'stvo no.9:46 S '60. (MIRA 13:9)

(Metal cutting--Labor productivity)
(Nudel'man, M.G.) (Saenko, S.P.)

NISHCHETA, V.P.; KAMENEV, V.A.

Increasing the efficiency of railroad transportation at
the Northern Dzhenskagan mine. Trudy Inst. gor. dela
AN Kazakh. SSR 18:25-30 '65. (MIRA 16:12)

TERESHCHENKO, P. L., inzh.; KAMENEV, V. P., inzh.

Rapid method of building intakes. Transp. stroi. 13 no.3:
28-30 Mr '63. (MIRA 16:4)

(Intakes(Hydraulic engineering))

ACC NR: AP6030244

(A,N)

SOURCE CODE: UR/0394/66/004/007/0050/0052

AUTHOR: Kamenev, V. F.

ORG: Zonal Agrochemical Laboratory for Krasnoyarsk Scientific Research Agricultural Institute (Zonal'naya agrokhimicheskaya laboratoriya pri Krasnoyarskom nauchno-issledovatel'skom institute sel'skogo khozyaystva)

TITLE: Content of iodine and other halogens in soils, waters, and plants of the Ulan-Ude region

SOURCE: Khimiya v sel'skom khozyaystve, v. 4, no. 7, 1966, 50-52

TOPIC TAGS: plant chemistry, surface water, soil chemistry, iodine, chlorine, bromine/Ulan-Ude

ABSTRACT: Specimens of soils, waters, and plants collected in the Ulan-Ude region of the Buryat ASSR were analyzed for Cl, Br, and I. The results are given in the tables.

Card 1/4

UDC: 631.8+542.944

ACC NR: AP6030244

Table 1. Iodine content (micro g/l) in waters
(an average for 2 years)

	Number of analyses	May	July	October	January
River Selenga.	8	0.4	1.9	1.6	0.8
River Uda. . .	8	0.4	2.0	1.8	0.8
City water supply line .	20	0.4	2.0	1.6	0.8

Table 2. Average annual content of halogens in
river waters of Buryat and Chita regions

Rivers	I micro g/l	Br micro g/l	Cl micro g/l
Buryat ASSR Rivers Selenga and Uda	1.25	40	30
Chita region Rivers Shilka, Gazimur, Urov, Argun, Unda, and Talanguí	1.2	7.4	3.7

Cord 2/4

ACC NR: AP6030244

Table 3. Content of halogens
in soils around Ulan-Ude

	pH	Content in 100 g of abs. dry soil		
		I (in µg)	Br (in µg)	Cl (in µg)
Ulan-Ude City (gardens)	6.8	8	215	140
Experimental Farm Ivolga, State fur farm Krasnoyarsovo. . . .	6.7	10--13	170	160
Village Zaigrayevo, Shimikino, Kurumkan, Mikhailovka. . . .	6.8	14--16	160	160
Village Gurul'ba, Oshkurovo, station Sul'fatnaya.	7.0	12--14	125	150
Village Sotnikovo, Poselye . .	6.7	14--15	140	180
Village Ostrov, Tal'tsy. . . .	6.6	9--12	130	175
Av. data	6.8	13	174	167

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ACC NR: AP6030244

Depending on the species, the content of I in plants varied between 0.2 micro g/100 g dry mass of Taraxacum vulgaris to 35 micro g/100 g dry mass of radish. On the average, the content of iodine in plants, as in waters and soils, is low. The content of Br and Cl is about normal. The deficiency of iodine in plants leads to various diseases in domestic animals. [WA-50; CBE No. 12]

SUB CODE: 08,07/ SUBM DATE: 18Aug65/ ORIG REF: 008/

Card 4/4

KAMENEV, V.F.

Chemism in the color sedimentation test of the urine. Lab. delo no.1:
22-24 '64. (MIRA 17:4)

1. Bol'nitsa parovo-vo-vagonnogo zavoda (glavnyy vrach - D.S.Spadlov),
Ulan-Ude.

*

VASIL'YEV, Ye.N.; SEREGINA, A.R.; KAMENEV, V.G.

Excitation of an ideally conductive body of rotation with a
sphere on its axis. Radiotekh. i elektron. 9 no.4:581-589
Ap '64. (MIRA 17:7)

VASIL'YEV, Ye.N.; SEREGINA, A.R.; KAMENEV, V.G.

Excitation of a thick cylinder with conical ends. Radiotekh. i
elektron. 10 no.5:940-942 My '65. (MIRA 18:5)

KANENEV, V. I.

Kurs mashinostroitel'nogo chercheniia. Rabochie mashinostroit. chertezhi
(sostavlenie i chtenie) Izd. 4., perer. i dopoln. Utverzhdeno VKVSH v kachestve
uchebn. posobiia vtuzov. Moskva, Mashgiz, 1946. 212 p.

Course in mechanical drawing. Mechanical drafts (composition and draft reading).

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library
of Congress, 1953.

KAMENEV, V.I., professor.

[Axonometric projection; album of figures] Aksonometricheskie
proektsii, 4.dop.izd. Al'bom chertezhei. Moskva, Gos. nauchno-tekh.
izd-vo mashinostroit. lit-ry, 1946, 72 l. (MLRA 7:4)
(Axonometric projection)

KAMENEV, V.I., professor; IVANOV, N.N., dotsent, redaktor; MODEL', B.I.,
~~redaktor~~ tekhnicheskii redaktor.

[A course in mechanical drawing] Kurs mashinostroitel'nogo zherche-
niia. 6-e izd., perer. Moskva, Gos. nauchno-tekhn.izd-vo mashino-
stroit.lit-ry, 1954. 163 p. (MLRA 8:3)
(Mechanical drawing)

KAMNEV, V I

Kurs Mashinostroitel'nogo Ochercheniya (Course in Drafting for Machine
Building) 6-e izd, perer. Moskva, Mashgiz, 1955.
163 p. illus., diagrs., tables.

N/5
182
.KI
1955

KAMENEV, Vladimir Ivanovich, professor; IVANOV, N.N., dotsent, redaktor;
MARTENS, S.L., inzhener, redaktor izdatel'stva; MATVEYEVA, Ye.M.,
tekhnicheskii redaktor

[A course in mechanical drawing] Kurs mashinostroitel'nogo ochercheniia.
Izd. 7-oe. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry,
1956. 162 p. (MLBA 10:1)
(Mechanical drawing)

KAMENEV, V.I., prof.[deceased]; IVANOV, N.N., prof., red.

[Course of mechanical drawing] Kurs mashinostroitel'nogo
cherchenia. 9. izd., perer. Moskva, Mashinostroenie,
1964. 183 p. (MIRA 17:10)

KAMENEV, V.M., inzh.; KONONENKO, G.I., inzh.; LEVIN, B.V., inzh.

Organization of the working area and the mechanization of
fitting and assembling operations in the manufacture of
electric and radio instruments. Priborostroenie no.4:
27-29 Ap '65. (MIRA 18:5)

KAMENEV, V. P.

USSR/Zooparasitology - General Problems.

G-1

Abs Jour : Ref Zhur - Biol., No 6, 1958, 24310

Author : Kamenev, V.P.

Inst :

Title : Changes of Parasitofauna in Herrings Caspialosa Brashnicovi
Maeotica (Grimm) and C. Caspia Tanaica (Grimm) in Relation
to Their Migration.

Orig Pub : Uch. zap. Krasnodarsk. gos. ped. in-ta, 1957, No 19, 19-25

Abstract : The species make-up of both types of herrings is alike and consists of 4 species of trematodes (Octobothrium lanceolatum, Bacciger bacciger, Hemiurus appendiculatus, Lecithaster confusus), nematode Contracoecum clavatum, larvae Contracoecum sp., and 3 species of crustacea (Ergasilus nanus, Clavellisa emarginata, Cymothoa punctata). The extent of infection of C. daspia tanaica, whose food consists of 42% vegetative matter, is less than that of C. brashnicovi maeotica (which feeds mostly on animal food). In migration

Card 1/2

KAMENEV, V.P.

Parasite fauna of principal commercial fishes inhabiting limans
in the region of the Sea of Azov. Trudy sov. Ikht.kom. no.9:
158-162 '59. (MIRA 13:5)

1. Kafedra zoologii Krasnodarskogo pedagogicheskogo instituta.
(Azov region--Parasites) (Parasites--Fishes)

RYSKIN, A. A.; KAMENEV, V. T.

Cold rolling of steel low-module pinions in mass production.
Avt. prom. 28 no.9:43-44 S '62. (MIRA 15:10)

1. Chelyabinskiy politekhnicheskii institut i Ural'skiy avtozavod.
(Gear shaping machines)

KAMENEV, Ye.A.

Graphic method of projecting the axis of a hole on a vertical plane.
Razved. i okh. nedr 28 no.12:43-44 D '62. (MIRA 16:5)

1. Kol'skaya kompleksnaya ekspeditsiya.
(Graphic methods) (Boring)

ZAK, S.I.; KAMENEV, Ye.A.

New data on the geology of the Khibiny alkali massif. Scv. geol.
7 no.7:42-51 J1 '64. (MIRA 17:11)

1. Severo-Zapadnoye geologicheskoye upravleniye i Kol'skaya kompleksnaya ekspeditsiya.

SHULYATIN, O.G., mladshiy nauchnyy sotrudnik; KAMENEV, Ye.N., mladshiy
nauchnyy sotrudnik; DUKHANIN, S.F.

Geological studies in the central part of Enderby land during
February-March, 1963. Inform. blul. Sov. antark. eksp. no. 44
10-12 164

FRISMAN, I.V.; DADIVANYAN, A.K.; DYUZHEN, G.A.; KALECHEV, Yu.G.

Dependence of the optical anisotropy of macromolecules on the
properties of the solvent. Ukr. fiz. zhur. 9 no.5:521-526 My
'64. (MIRA 17:9)

1. Fizicheskiy institut Leningradskogo gosudarstvennogo universiteta.

ZEL'TSER, I.G.; KAMENEV, Yu.S.; SOBOLEV, S.K.; KARNAUKHOV, V.V.; SOROKIN, N.A.

Temperature measurement in a converter bath. Metallurg 10
no.6:22-23 Je '65. (MIRA 18:6)

1. Zavod im. Il'icha i Kiyevskiy institut avtomatiki.

KAPUSTIN, Ye.A., kand. tekhn. nauk; KALINKIN, V.F.; KAMENEV, Yu.S.

Heating open-hearth steel during the maximum boiling period.

Met. i gornorud. prom. no.1:30-31 Ja-F '65.

(MIRA 18:3)

KAMENEVA, A.

Organization of the workshop and intraplant schools. Prof.-takh.obr.
22 no.4:28-29 Ap '65. (MIRA 18:5)

1. Starshiy inzh.-metodist proizvodstvennogo ob"yedineniya
"Kavkaz", g. Stavropol'.

KAMENEVA, A. I.

INSTRUMENTS

AMS

551.508.71

3.5-71

Kameneva, A.I., Pogreshnosti poverki aspiratsionnykh psikhrometrov. (Errors in the calibration of aspiration psychrometer.) Leningrad, Glavnaia Geofizicheskaya Observatoriya, Trudy, No. 25(87):37-48, 1951. 10 tables, 5 refs., 4 equations. DLC- The author obtained experimentally a quantitative estimate of errors affecting the precision and correctness of the calibration of large size psychrometers. He discusses the determination of the rate of aspiration and the errors inherent in this procedure, experimental data on the errors of calibration due to micronozzle and micromanometer, errors in determining the time of a single rotation of the drum and a comparison of the methods used in the U.S.S.R. for determining rate of aspiration. Subject Headings: 1. Aspiration psychrometers 2. Instrumental errors 3. Calibration of instruments.- I.L.D.

AKM

KAMENEVA, A. I.

INSTRUMENTS

3.5-70

551.508.71

Kameneva, A. I., O tochnosti poverki volosnykh gigrometrov. (On the accuracy of the calibration of hair hygrometers.) Leningrad, Glavnaia Geofizicheskaya Observatoriya, Trudy, No. 25(87):49-65, 1951. 3 figs., 9 tables, 5 refs., equation. DLC- An experimental procedure for analyzing the errors of calibration of hair hygrometers is described. The author discusses the nature of the errors arising in the determination of corrections for hygrometers, errors arising in corrections when the humidity either rises or falls, errors in the determination of the sensitivity of hygrometers, especially during a high atmospheric humidity, and errors arising in calibration at relative humidities below 20%. Subject headings: 1. Hair hygrometers 2. Calibration of instruments 3. Instrumental errors - I.L.D.

NUZYCHENKO, L.A.; SHPIGAR', N.P.; KAMNEVA, A.I.

Approximate method of calculating the ΔH_f° of alkanes and their radicals. Izv.vys.ucheb.zav.; khim.i khim tekhn. 3 no.1:24-28 '60.
(MIRA 13:6)

1. Metoda tekhnologii pirogennykh protsessov Moskovskogo khimiko-tekhnologicheskogo instituta imeni D.I.Mendeleeva.

(Paraffins)

(Heat of formation)

(Radicals (Chemistry))

D'YACHENKO, P.V.; KAMENEVA, A.I.

Apparatus for calibrating the ASO-3 ventilation anemometers. Trudy
GGO no.116:41-46 '61. (MIRA 15:1)
(Anemometer) (Calibration)

D'YACHENKO, P.V.; KAMENEVA, A.I.

Low-speed wind tunnel. Trudy GGO no.116:30-40 '61. (MIRA 15:1)
(Wind tunnels)

UNANOV, S.S.; MAGAZANNIK, S.S.; OSHCHEPKOVA, A.N.; SHUTOV, A.V.;
IOFFE, Ye.I.; KAMENIEVA, A.I.; KURSAKOVA, A.S.; UZNITSKAYA, P.S.

Immunological prophylaxis of tick-borne encephalitis. Vop.
virus. 10 no.4:462-467 J1-Ag '65. (MIRA 18:8)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh
preparatov Ministerstva zdravookhraneniya SSSR i Sverdlovskaya
oblastnaya sanitarno-epidemiologicheskaya stantsiya.

KAMENEVA, E.B., inzh.

Organization of train communication systems in railroad transportation.
Sbor. trud. LITZHT no.224:114-120 '64. (MIRA 18:9)

KAMENEVA, L.I., inzh.

Brief news. Vest. elektroprom. 32 no.6:73-74 Je '61. (MIRA 16,7)

(Electric driving)

GUSHCH, V.I.; KAMENEVA, N.A.

Cholesterol content in the blood serum and daily estrogen excretion in the urine in normal and obese women with coronary atherosclerosis. Kardiologiya no.1:26-29 '64.

(MIRA 17:10)

1. Klinika voyenno-morskoy i gosspital'noy terapii (nachal'nik -- prof. Z.M. Volynskiy) Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova, Leningrad.

SOV/124-59-9-9844

Translation from: Referativnyy zhurnal, Mekhanika, 1959, Nr 9, p 39 (USSR)

AUTHOR: Kaneneva, N.P.

TITLE: The Ultrasonic Effect of Dissolution and Etching Pattern Development 21

PERIODICAL: V sb.: Primeneniye ul'traakust. k issled. veshchestva, Nr 6, Moscow, 1958, pp 155 - 165

ABSTRACT: The process of dissolving potash alum crystals at resting state and under ultrasonic effect at 2 Mc frequency and with an intensity from 0.017 - 0.25 w/cm² was investigated. The ultrasound accelerates the dissolution process and affects the development of etching patterns owing to the following factors: a) intense stirring of the solvent; b) originating hydrodynamic conditions at the surface of the crystal being dissolved, which differ from the free-diffusion conditions; c) origin of local drops in temperature and pressure; d) forming micro-cracks on the crystal surface; e) peculiar distribution of energy within the ultra-

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VB

L 37794-66 EWT(d)/EWT(1)/EEC(k)-2/EWP(c)/EWP(v)/T/EWP(k)/EWP(1) IJP(c)

ACC NR: AP6028839

SOURCE CODE: UR/0237/66/000/004/0023/0029

AUTHOR: Puryayev, D. T.; Krivoviyaz, L. M.; Karoneva, P. A.; Nikitin, S. V.;
Butenko, V. M. 49
B

ORG: none

TITLE: Interferometer for inspecting the quality of second order aspherical surfaces of revolution

SOURCE: Optiko-mekhanicheskaya promyshlennost', no. 4, 1966, 23-29

TOPIC TAGS: quality control, optic equipment component, optic instrument, industrial instrument, light reflection

ABSTRACT: The authors describe a Twyman interferometer with a modified working section consisting of the objective lens, the aspherical second order surface to be tested and a spherical mirror. The wave produced by reflection is deformed by four times the magnitude of distortion in the shape of the aspherical surface. The operating principle and optical system of the interferometer are described with the help of diagrams, and some of the design features are discussed. The instrument may be applied in theory to inspection of all types of second order surfaces, although it is basically designed for quality control of concave elliptical, hyperbolic and parabolic as well as convex hyperbolic surfaces. A table is given showing the limiting parameters of surfaces which may be inspected on this instrument. Tests of the experimental model indicate that work should be done on developing an instrument of this type for use under industrial conditions. Orig. art. has: 5 figures, 11 formulas and 1 table. JPRS: 36,5817

SUB CODE: 17, 05 / SUBM DATE: 20Apr65

Card 1/1 *ML*

UDC: 531.715.1

0917

2358

KAMENEVA, S.P.; PANYUTIN, K.K.

Migration of some bat species. Okhr. prir. i ozel. no.3:
117-119 '60. (MIRA 16:12)

1. Chleny Vserossiyskogo obshchestva sodeystviya okhrane prirody
i ozeleneniyu naselennykh punktov.

IOFFE, I.I.; KAMENEVA, L.S.; SLAVINSKAYA, V.A.

Kinetics of heterogeneous catalytic processes inhibited by a side reaction product. Kin. i kat. 6 no.2:333-335 Mr-Apr '65. (MIRA 18:7)

1. Nauchno-issledovatel'skiy institut organicheskikh poluproduktov i krasiteley i Institut organicheskogo sinteza AN Latvyskoy SSR.

KAMENEVA, S.V.

KUSHNER, Kh.F.; KAMENEVA, S.V.

Experimental data on the instability of hereditary characteristics
in animals in inbreeding. Zhur.ob.biol. 15 no.6:428-438 N-D '54.
(MLRA 8-5)

1. Institut genetiki Akademii nauk SSSR.

(HEREDITY)

(INBREEDING)

ALIKHANYAN, S.I.; KAMENEVA, S.V.; KRYLOV, V.N.

Experimentally increased frequency of the formation of diploid nuclei in the mycelium of heterokaryons of *Penicillium janczewskii*. *Mikrobiologiya* 29 no.6:820-825 N-D '60. (MIRA 14:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov, Moskva.

(PENICILLIUM)

(CHROMOSOMES)

KAMENEVA, S.V.

Diploids and recombinations in the selection of penicillin producers.
Trudy Inst. mikrobiol. no.10:174-181 '61. (MIRA 14:7)

(PENICILLIN)

KAMENEVA, S.V.; ALIKHANYAN, S.I.

Studying the comparative mutability of some loci in Actinomyces
olivaceous strains produced by genetic transfers. Radiobiologiya
1 no.5:725-730 '61. (MIRA 14:11)

1. Institut energii imeni I.V.Kurchatova AN SSSR, Moskva.
(ACTINOMYCES) (RADIATION—PHYSIOLOGICAL EFFECT)
(VARIATION (BIOLOGY))

42698

S/747/62/000/000/023/025
D243/D307

27.12.20

2120

AUTHORS: Alikhanyan, S. I. and Kameneva, S. V.

TITLE: The genetic effect of radiation in microorganisms with various reorganizations of nuclear structures

SOURCE: Radiatsionnaya genetika; sbornik rabot. Otd. biol. nauk AN SSSR. Moscow, Izd-vo AN SSSR, 1962, 333-345

TEXT: The influence of the genotype of an irradiated organism on the effects of radiation was investigated by considering the influence of the genetic effect of irradiation with changing number of nuclear structures in the cell and the effect of gene position in moulds of the *Penicillium* type, whose so-called parasexual cycle enables stable, diploid strains to be obtained. These moulds are considered to have certain advantages over the plants and microorganisms hitherto used in such studies. Two diploid groups of mutant strains of *P. chrysogenum* were used: diploid family 58/66 consisted of two initial haploids *HP* and *HA-3* (NG and NA-3), diploid 48/66 and a diploid recombinant *P-2* (R-2); diploid family 16/66 consisted

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The genetic effect ...

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D243/D307

of two initial haploid strains (11^a and NA-3), diploid 16/66 and a haploid recombinant R-1. The number of morphological changes, e.g. colony size, and the total number of mutant and recombined forms in each strain were compared after irradiation with doses of uv (from 250 - 8,000 erg/mm²) and of x rays (5,000 to 160,000 r). Antibiotic activity was determined in diploid 16/66 after doses of 2,000 and 4,000 erg/mm². The number of morphological changes was much greater in diploids than in haploids after both uv and x ray irradiation. The mutability curves for uv irradiation were similar in both forms, with a peak at 4,000 erg/mm², whilst for x ray irradiation the diploid curve peak lay at 40,000 r, and the haploid at 80,000 r. Study of antibiotic activity showed a greater number of plus-variants in diploids at low doses. These differences in response are considered to be due to the diploid's greater capacity for crossovers. The influence of the genome on the response of an individual gene to radiation was studied in two double auxotrophic mutants obtained from biochemical mutants of *Actinomyces olivaceus* by the authors' transduction method (Dokl. AN SSSR, 1960, 5, no. 132). uv was used in doses of 250, 500, 750 and 1000 erg/mm², X

Card 2/3

The genetic effect ...

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D243/D307

and x rays in 5×10^3 , 10^4 , 1.5×10^4 and 2×10^4 r doses. The effect of genome on the reverse mutation at two loci was studied. At one locus, no mutations were found after uv irradiation in strain 80; in the genotypically very similar strain 5, which differs in one newly introduced gene only, a mutation rate of several tenths per 10^8 surviving spores was measured; in strain 19, which differed substantially from strain 80, the mutation rate reached 8 per 10^8 surviving spores at 1000 erg/mm². After irradiation with x rays at the same locus, in strain 80 no mutations were observed, in strain 5 37 per 10^9 surviving spores at 20,000 r, while in strain 19 the frequency declined again. Investigation of the second locus revealed a similar picture. It is concluded that the effect of genotype on post-irradiation mutation behavior at a locus and the specificity of behavior at that locus are clearly shown. There are 8 figures and 2 tables. ✓

Card 3/3

KAMENEVA, S. V.

Dissertation defended at the Institute of Microbiology
for the academic degree of Candidate of Biological Sciences:

"Hybridization of Active Strains of Penicillium chrysogenum."

Vestnik Akad Nauk, No. 4, 1963, pp. 119-145

YEROKHINA, L.I.; IL'INA, T.S.; KANENEVA, S.V.; KRYLOV, V.R.;
LOMOVSKAYA, N.D.; MINDLIN, S.Z.; NIKIFOROV, V.N.; SOKOLOVA,
Ye.V.; SUKHODOLETS, I.V.; ZAKHAROV, I.A.; INGE-VECHTOMOV,
S.G.; KVITKO, K.V.; KRIVISSKIY, A.S.; KARASEVICH, Yu.N.;
ENGEL'GARDT, V.A., akademik, glav. red.; ALIKHANYAN, S.I.,
prof., red.; IL'INA, T.S., red.

[Genetics and variation of micro-organisms] Genetika i se-
lektsiya mikro-organizmov. Moskva, Nauka, 1964. 304 p.
(MIRA 17:9)

1. Institut atomnoy energii imeni I.V.Kurchatova (for
Yerokhina, Il'ina, Kaneneva, Krylov, Lomovskaya, Mindlin,
Nikiforov, Sokolova, Sukhodolets). 2. Kafedra genetiki Le-
ningradskogo gosudarstvennogo universiteta (for Zakharov,
Inge-Vechtomov, Kvitko). 3. Institut radiatsionnoy i fiziko-
khimicheskoy biologii (for Krivisskiy). 4. Institut mikro-
biologii AN SSSR (for Karasevich).

KAMENEVA, S.V.; KALYAYEVA, E.S.; ALIKHANYAN, S.I.

Study of the genetic basic of different quantitative thymine requirement by *Escherichia coli* K-12 thymine mutants. Genetika no.1:100-105 '65. (MIRA 18:10)

1. Institut atomnoy energii im. I.V.Kurchatova AN SSSR, Moskva.

ALIKHANYAN, S.I.; IL'INA, T.S.; KALYAYEVA, E.S.; KAMENNEVA, S.V.; SUKHODOLETS, V.V.

Characteristics of Escherichia coli K 12 mutants with impaired
thymidyllic acid synthesizing system. Mikrobiologiya 34 no.4:666-
675 J1-Ag '65.

(MIRA 18:10)

1. Institut atomnoy energii imeni I.V.Kurchatova.

IL'INA, T.S.; KALYATEVA, E.S.; KAMENEVA, S.V.

Effect of thy and tlr mutations on the thymine incorporation
in Escherichia coli K-12 cells. Genetika no.3:119-126 S '65.
(MIRA 18:12)

1. Institut atomnoy energii imeni I.V.Kurchatova, Moskva.

Submitted July 26, 1965.

KAMENEVA, Tamara Aleksandrovna; KHAUSTOV, Pavel Mikhaylovich

[The resources of Murman will be made available to the people]
Bogatstva Murmana, narodu. Murmansk, Murmanskoe knizhnoe izd-
vo, 1961. 69 p. (MIRA 16:2)
(Murmansk Province--Economic conditions)

KAMENEVA, T.I.; SAFONOVA, A.N.

Course of pneumonia in infants in relation to the type of pathogen and antibacterial therapy. Vop. okh. mat.i det. 6 no.7:7-12 J1 '61.
(MIRA 14:8)

1. Iz kafedry pediatrii (zav. - dotsent N.I.Kuptsov) i kafedry mikrobiologii (zav. - prof. B.I.Kurochkin) Astrakhanskogo meditsinskogo instituta (dir. - kand.med.nauk I.N.Alamdarov) i laboratorii Oblastnoy sanitarno-epidemiologicheskoy, staatsii (glavnyy vrach I.I. Troitskiy).

(PNEUMONIA)

KAMENIWA, T.I.

Blood lipoproteins in diseases of the blood system in children.
Vop. gemat. v pediat. no.3:102-111 '64.

(MIRA 18:7)

INOSOV, Viktor Leont'yevich; KRUTIKOVA, Valentina Yevgen'yevna;
KAMENEVA, Vera Aleksandrovna; POLYANSKIY, N., red.;
GORKAVENKO, I., tekhn.red.

[Synchronous motors with excitation from semiconductor
rectifiers] Sinkhronnye dvigateli s возбуждением от полу-
проводниковых выпрямителей. Kiev, Gos. izd-vo tekhn.lit-ry
USSR, 1960. 125 p. (MIRA 14:2)
(Electric motors, Induction)

KAMENEVA, V.A. [Kamlenieva, V.O.]

M.V.Lomonosov, founder of the Russian instrument industry.

Avtomatyka no.1:5-6 '62.

(MIRA 15:2)

(Lomonosov, Mikhail Vasil'evich, 1711-1767)

BAVER, Vladimir Isanovich, inzh.; KAMENEVA, Vera Aleksandrovna,
inzh.; BAZAKUTSA, V.A., kand. fiz.-matem. nauk, retsenzent

Mykola Dmytrovych Pyl'chykov. Kyiv, Tekhnika, 1964. 64 p.
(MIRA 18:3)

AGZIBEKOV, Oleg Grigor'yevich; KAMENEVA, Valentina Mikhaylovna; SALTYSKOVA, Viktoriya Isidorovna; TSIMMERMAN, Moisey Gernikhovich; VOSKOBOYNIK, D.I., doktor tekhn. nauk, red.; TYAGUNOVA, Z.I., red.; BRUDNO, K.F., tekhn. red.

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(French language--Dictionaries--Russian)
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AGZIBEKOV, Oleg Grigor'yevich; KAMENEVA, Valentina Mikhaylovna;
SALTYKOVA, Viktoriya Isidorovna; TSIMMERMAN, Moisey
Genrikhovich; VOSKOBOYNIK, D.I., doktor tekhn. nauk, red.;
TYAGUNOVA, Z.I., red.; PLAKSHE, L.Yu., tekhn. red.

[Russian-French nuclear dictionary] Russko-frantsuzskii iader-
nyi slovar'. Pod red. D.I. Voskoboinika. Moskva, Glav. red.
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KAMENIEVA, V.O. [Kamenieva, V.O.]

History of electric power production in Kiev, 1890-1917. Har. z
ist. tekhn. no.6:59-83 '60. (MIRA 13:11)
(Kiev—Electric power production)

KAMENEVA, V. O. [Kamenieva, V.O.]

History of electric power engineering in Kiev. Nar.z ist.tekh.
no.7:44-66 '61. (MIRA 15:2)
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FEDOROV, Anatoliy Anatoliyevich. Prinimali uchastiye: AFEANAS'YEV, N.P.;
KAKHNEVA, V.V., inzh. GRUDINSKIY, P.G., prof., retsenzent;
SERBINOVSKIY, G.V., dotsent, retsenzent; BOCHAROV, V.I., dotsent,
kand.tekhn.nauk, retsenzent; VORONIN, K.P., tekhn.red.

[Electric-power supply of industrial enterprises] Elektrosnabzhe-
nie promyshlennykh predpriatii. Izd.3., perer. i dop. Moskva,
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1. Frunzenskiy politekhnicheskiy institut (for Bocharov).
(Electric power distribution)